

Appln. No.: 09/735,673  
Amendment Dated: March 12, 2004  
Reply to Final Office Action of: November 14, 2003

MAT-8072US

**Amendments to the Claims:**

- This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

- 1-2. (Cancelled).
3. (Currently Amended) A telephone apparatus comprising:  
  
an information detector for detecting caller information which is transmitted responsive to placement of a telephone call,  
  
a display unit for displaying the caller information received during the telephone call,  
  
~~an operation unit for registration of a caller group, said operation unit including an input device,~~  
  
~~a memory for storing the transmitted caller information displayed in said display unit in said caller group responsive to activation of said input device,~~  
  
a light source for emitting a plurality of color lights for illuminating said display unit, and  
  
a controller for controlling said light source,  
  
~~wherein said light source emits a first color light of said plurality of color lights when the caller information detected by said information detector coincides with the caller information stored in said caller group in said memory and said controller causes the identification and display of said caller group in said memory, and said light source emits a said second color light of said plurality of color lights when the caller information detected by said information detector does not coincide with caller information stored in said caller group in said memory.~~  
  
4. (Currently Amended) The telephone apparatus of claim 3, further

comprising: wherein

~~an instruction unit for instructing to register at least a part of information of the caller information stored in said memory as caller group information,~~

said display unit displays said transmitted caller information,

said memory stores said transmitted caller information which displayed in said display unit relating to a caller group,

wherein said light source emits a third color light when the caller information detected by said information detector coincides with the information stored as relating to the caller group information stored in said memory.

*F /*  
*cont*  
5. (Cancelled).

6. (Withdrawn) A telephone apparatus comprising:

a plurality of sub units,

an information detector for detecting transmitted caller information from a telephone line,

a caller information memory for storing the transmitted caller information detected by said information detector,

a response information memory for storing the sub unit information of the sub unit answering the call and the transmitted caller information detected by said information detector,

a sub unit specifying caller information memory for storing the sub unit information and the caller information detected by said information detector when the answering sub unit specifies, and

a controller,

wherein said controller, when detecting that the caller information stored in

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said sub unit specifying caller information memory coincides with the caller information detected by said information detector, calls a sub unit corresponding to the sub unit information being read out from said sub unit specifying caller information memory.

7. (Withdrawn) The telephone apparatus of claim 6,

wherein said controller, when judging that the caller information stored in said sub unit specifying caller information memory does not coincide with the caller information detected by said information detector in the case of incoming call, calls all of said sub units .

8. (Withdrawn) The telephone apparatus of claim 6,

*F / Jmt*  
wherein said controller stores the sub unit information stored in said response information memory and the caller information in said sub unit specifying caller information memory, on the basis of the sub unit specifying instruction signal from the answering sub unit.

9. (Previously Presented) The telephone apparatus of claim 3,

wherein the caller information stored in said memory contains at least a telephone number.

10. (Previously Presented) The telephone apparatus of claim 4,

wherein the caller information stored in said memory contains at least a telephone number.

11. (Withdrawn) The telephone apparatus of claim 7,

wherein said controller stores the sub unit information stored in said response information memory and the caller information in said sub unit specifying caller information memory, on the basis of the sub unit specifying instruction signal from the answering sub unit.

12. (Cancelled).

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13. (Previously Presented) A telephone apparatus according to claim 3, wherein said information detector detects said transmitted caller information from a telephone line.

*Fild  
Cmld*  
14. (Cancelled).

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